

Shreyansh Mishra

B.E –Electronics and Communication- M.S Ramaiah Institute of Technology, Bengaluru

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EDUCATION:

M.S Ramaiah Institute of Technology, Bengaluru
— *Bachelor of Engineering in Electronics and Communication*

JANUARY 2022- JUNE 2023 - **CGPA – 8.45**

Little Flower School, Dharampur, Gorakhpur
ISC 12th - APRIL 2019 - APRIL 2020

Little Flower School, Dharampur, Gorakhpur
ICSE 10th - APRIL 2017 - APRIL 2018

PROJECTS:

News Wave (Web Development)

A global information hub, delivering top trending news around the globe. **NEWS API** is also used to gather information. I have a future prospect of adding a user log-in, User personalization search and Database to it.

Tools Used: HTML, CSS, ReactJS, News Api

Link- <https://github.com/ShreyanshEC088/News-Wave>

Creative (Front-End-Development)

Build a web app for designers to find and download captivating designs. It includes **User login, Password recovery, and Sign-up page.** Future plans involve adding a Node.js backend and database for improved functionality and user convenience.

Tools Used: HTML, CSS, Bootstrap, Font Awesome icons library, Flexbox layout module, Google Fonts.

<https://github.com/ShreyanshEC088/Creative>

Climate Canvas Weather App (Web-Development)

A web application which displays the weather of the city selected by the user with the help of **Weather API**. Features include Current, Maximum, Minimum

Temperature, Humidity, Wind Speed, Pressure.

Tools Used: Weather Api, ReactJS, HTML, CSS

Link: <https://github.com/ShreyanshEC088/climate-canvas>
Live-<https://github.com/shreyanshec088.github.io/climate-canvas/>

Note-Nest (Web Development)

Note-Nest is a place where people can find notes of Electronics and Communication (currently 4th sem.)

With Previous year Questions, CGPA Calculator, Minimum Marks Calculator, Sis Portal.

Tools Used: HTML, CSS, JavaScript.

Link- <https://github.com/ShreyanshEC088/Note-Nest.github.io>

My-Portfolio (Web Development)

Link- <https://shreyanshec088.github.io/Shreyansh-Portfolio.github.io/>

SKILLS:

☑ **Strong:** C++, C, JAVA, Data Structures and Algorithms (DSA), Object Oriented Programming (OOPs), HTML, CSS, JavaScript (Front-End-Web Development).

☑ **Intermediate:** NodeJS, ReactJS, Mongo DB.

ACHIEVEMENTS:

☑ **Hackathon:**

☑ Took part in "**G.F.G Solve for India Hackathon**" and developed a "**Care Point**" website in Health Care Domain.

☑ **Geeks for Geeks: User Name:** [shreyanshmishra2](https://github.com/shreyanshmishra2)
:College Rank: **160**

Links:

GitHub: <https://github.com/ShreyanshEC088>

LinkedIn: <https://www.linkedin.com/in/shreyansh-mishra-527534252/>